IN THE SPECIFICATION:

Please replace paragraph [0225] with the following amended paragraph:

[0225] Figures 57A, 57B and 57C illustrate a muntin retaining clip 570 with a central clip body 571 adapted to fit within the space between the two glazing legs 572a, 572b that are integral with a sash frame of the type described herein. As shown in Figure 57C, the clip 570 has an upstanding retainer 573 disposed on the upper surface of central body 571 for holding the end of a muntin bar. The width of the central body 571 is selected to fit between glazing legs or walls 572a and 572b of the sash frame. The bottom of the retaining clip 570, as shown in Figure 57A, has base support (e.g., H-shaped) that includes two side walls 575a, 575b extending the width of the clip. An interconnecting wall extends between the two side walls. As shown in Figure 57B, the glazing legs 572a, 572b each have an oppositely disposed notch or slot 576a, 576b, respectively, formed in the upper portion of the glazing legs. The length of the slots 576a, 576b is slightly more than the width of the central body 571 so that the clip 570 can be inserted into the slots 576a, 576b and between the glazing walls 572a, 572b. The clip 570 is mounted between the glazing walls 572a, 572b so that the two side walls 575a, 575b are both disposed in the opposite facing slots 576a, 576b to secure the clip 570 in place (i.e., to prevent the clip from sliding along the length of the legs 572a, 572b). The clip can be designed to simply sit upon the legs, within the slots 576a, 576b, or can be dimensioned to snap or friction fit within the slots to hold the clip tightly. If the clip is not held tightly within the slots, the pressure of the muntin bars having clips at opposite ends can be relied on to maintain (e.g., bias) the clips within the notches.